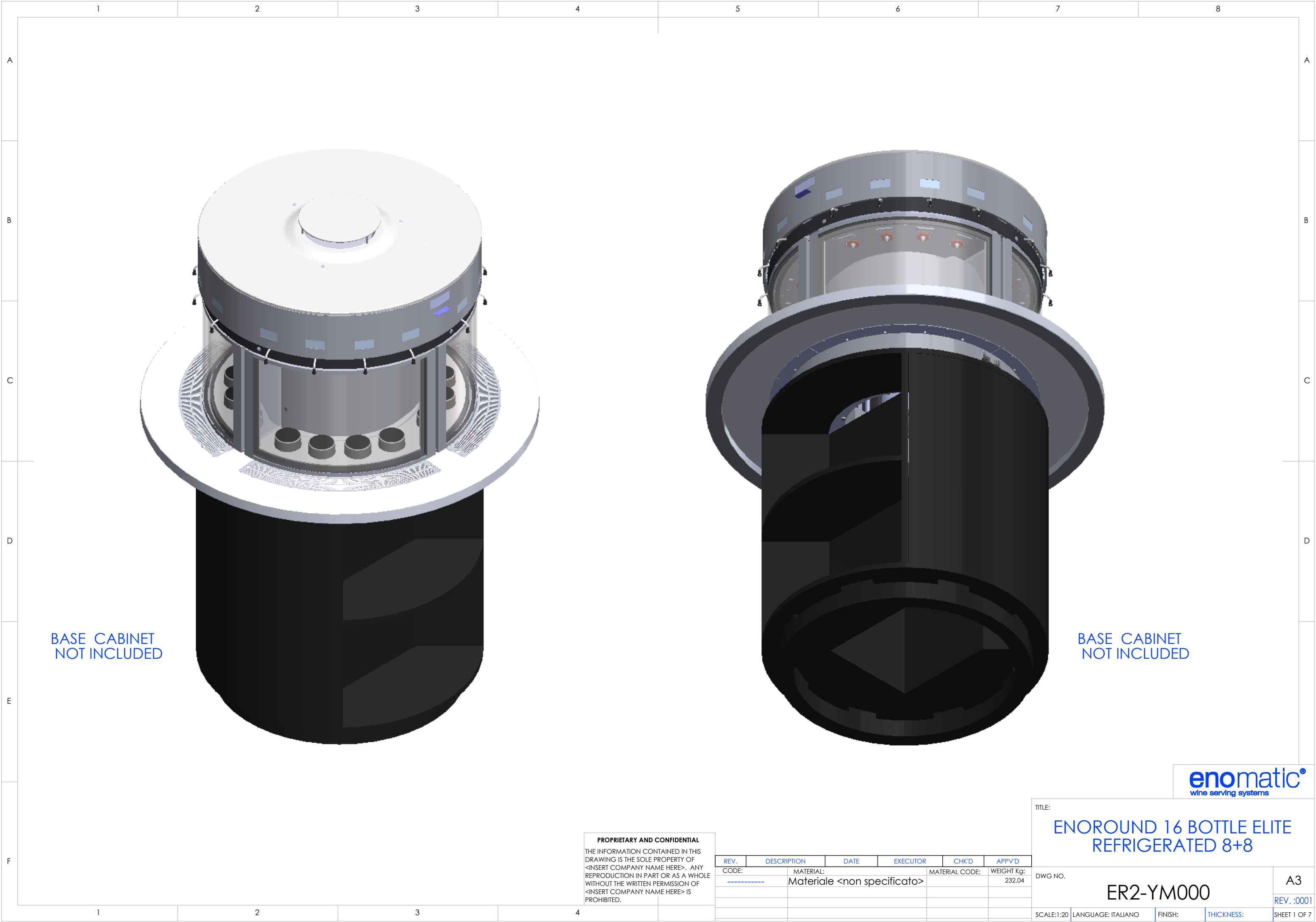




BASE CABINET
NOT INCLUDED

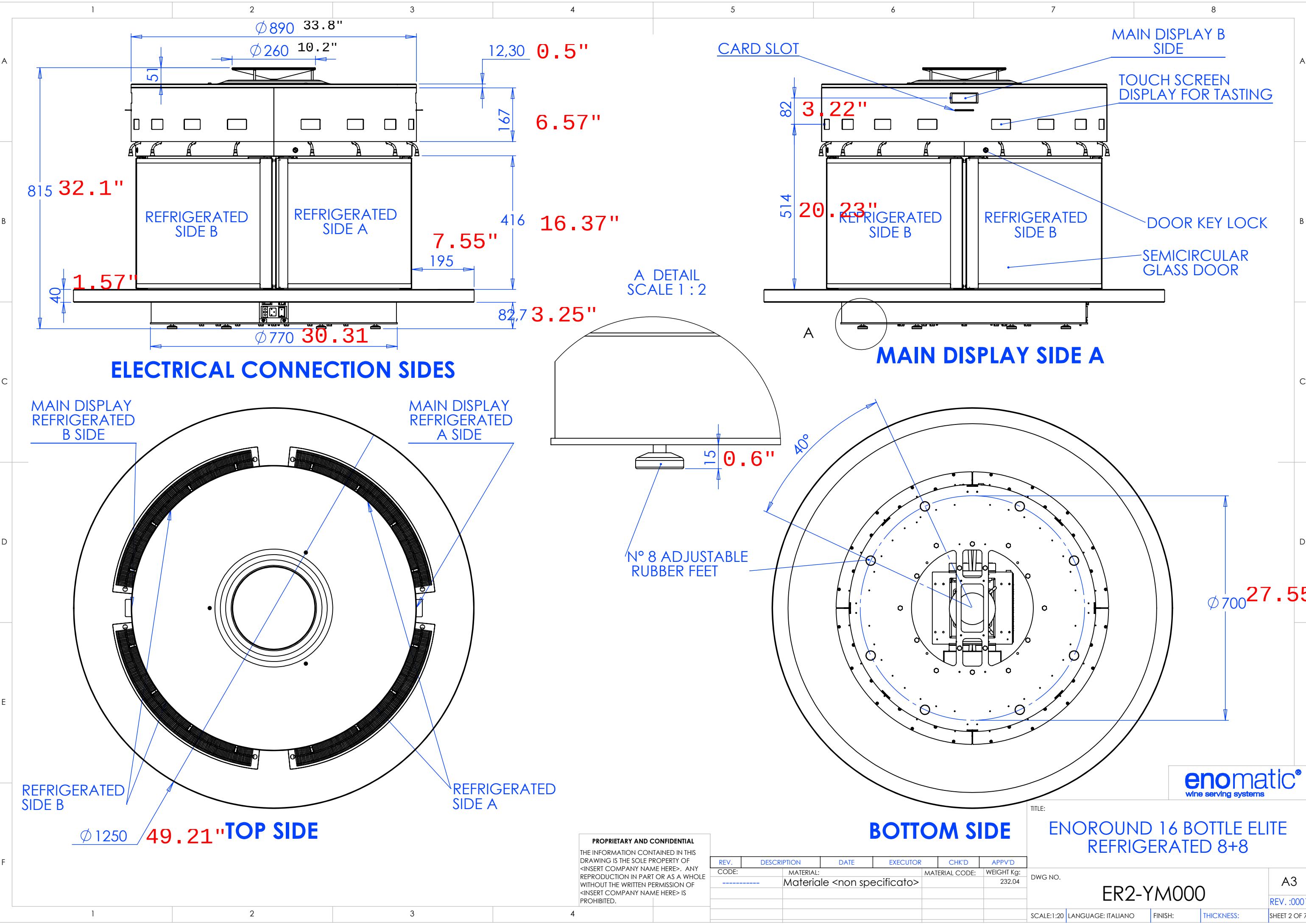
BASE CABINET
NOT INCLUDED

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wine serving systems

TITLE:		ENOROUND 16 BOTTLE ELITE REFRIGERATED 8+8	
DWG NO.	ER2-YM000		A3
SCALE:1:20	LANGUAGE: ITALIANO	FINISH:	REV. :0001
THICKNESS:	SHEET 1 OF 7		

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CODE:	MATERIAL:	MATERIAL CODE:		WEIGHT Kg:	
-----	Materiale <non specificato>			232.04	



ELECTRICAL CONNECTION SIDES

A DETAIL
SCALE 1 : 2

MAIN DISPLAY SIDE A

BOTTOM SIDE

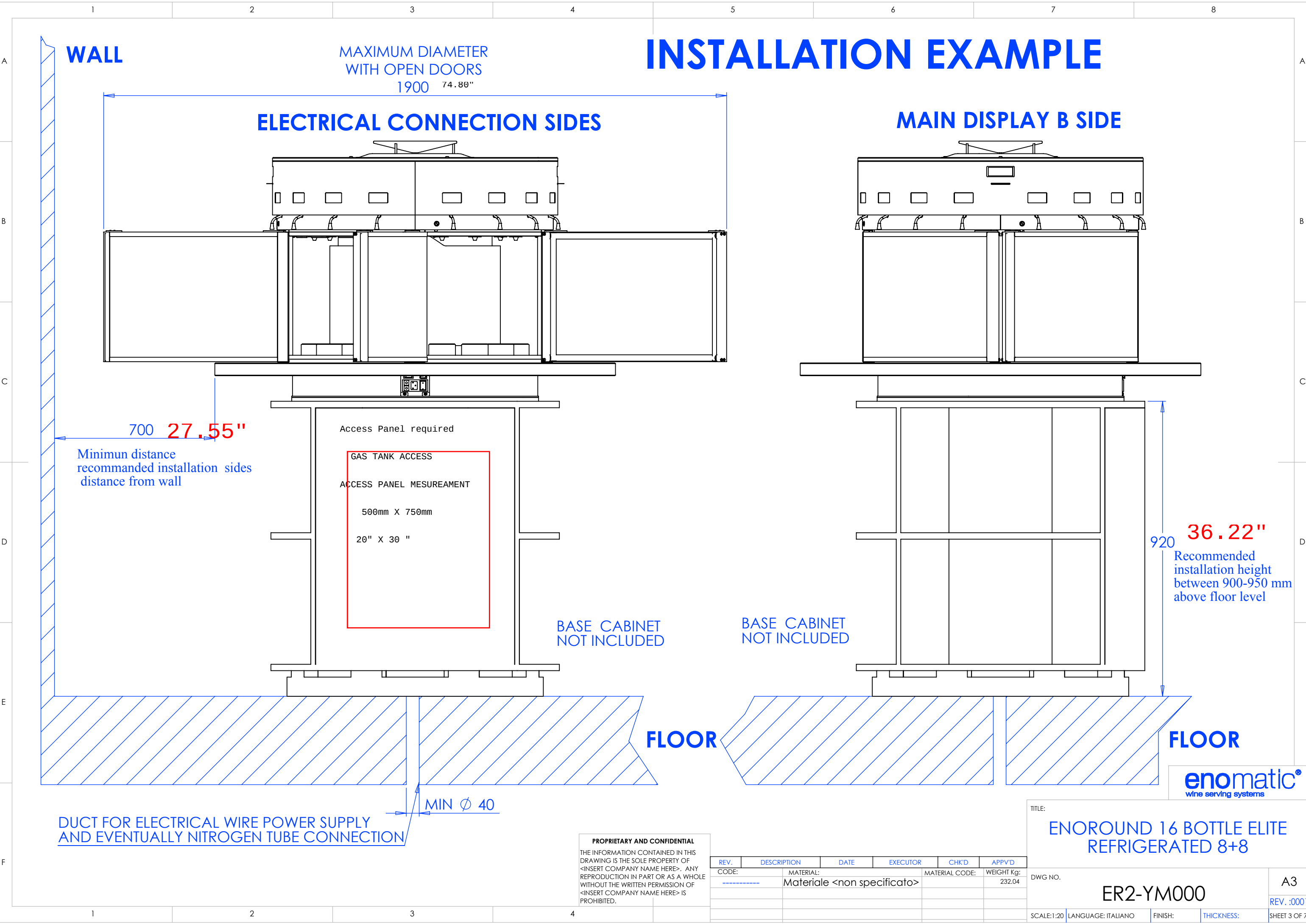
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TITLE:
ENOROUND 16 BOTTLE ELITE
REFRIGERATED 8+8

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DWG NO.	ER2-YM000	A3
SCALE: 1:20	LANGUAGE: ITALIANO	FINISH:
THICKNESS:		SHEET 2 OF 7



WALL

MAXIMUM DIAMETER
WITH OPEN DOORS
1900 74.80"

INSTALLATION EXAMPLE

ELECTRICAL CONNECTION SIDES

MAIN DISPLAY B SIDE

700 27.55"

Minimun distance
recommanded installation sides
distance from wall

Access Panel required

GAS TANK ACCESS

ACCESS PANEL MESUREMENT

500mm X 750mm

20" X 30 "

BASE CABINET
NOT INCLUDED

BASE CABINET
NOT INCLUDED

920 36.22"

Recommended
installation height
between 900-950 mm
above floor level

FLOOR

FLOOR

DUCT FOR ELECTRICAL WIRE POWER SUPPLY
AND EVENTUALLY NITROGEN TUBE CONNECTION

MIN Ø 40

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ENOROUND 16 BOTTLE ELITE REFRIGERATED 8+8	
DWG NO.	A3
ER2-YM000	
SCALE:1:20	LANGUAGE: ITALIANO
FINISH:	THICKNESS:
SHEET 3 OF 7	

HANDLING INSTRUCTION

USE ONLY LIFTING EQUIPMENT
DON'T MOVEMACHINE WHIT HANDS

!!!ATTENTION!!
MAKE SURE KEEP THE DOORS CLOSED
ON LOCK DURING HANDLING

LIFT WITH HOOKS AND ROPE

!!!!ATTENTION!!!
DON'T LIFT THE MACHINE
FROM HERE

RESPECT ANGLE BETWEEN SINGOL ROPE AND
AXIS OF MACHINE

0°-30°

N°4 ROPE

N°4 HEYBOLDS

REMOVE UPPER COVER UNSCREWING
N°3 156 TO ACCESS N°4 HEYBOLDS

D DETAIL
SCALE 1 : 2
HEYBOLD

LIFT THE MACHINE FROM THIS SURFACE

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TITLE:

ENOROUND 16 BOTTLE ELITE
REFRIGERATED 8+8

DWG NO.

ER2-YM000

A3

REV. :0001

SCALE:1:20

LANGUAGE: ITALIANO

FINISH:

THICKNESS:

SHEET 4 OF 7

enomatic®
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INSTALLATION EXAMPLE

WALL

ELECTRICAL CONNECTION SIDE

EXHAUST OUTFLOW

POWER CONNECTION

PUT SEAL AFTER INSTALLATION

IMPORTANT DON'T OBSTRUCT THE GAP

ADJUST to 15mm
N° 6 RUBBER FEET
FOR BASED ON
OUR BASE cod.6550
(base isn't included
in enoround machines)

B DETAIL
SCALE 1 : 2

0.5"

0.11"

3

1.41"

0.11"

0.5"

EXAMPLE TIPICAL BASE CABINET DIMENSION

BASE CABINET NOT INCLUDED

35.44"

900

Minimum reccomended size base cabinetry

AIR INFLOW

BASE CABINET NOT INCLUDED

IMPORTANT DON'T OBSTRUCT THE GAP

NECESSARY HOLE FOR AIR INFLOW COOLING AND NITROGEN GAS PIPE (MINIMUM Ø 400mm)

Ø 480

NECESSARY HOLE FOR PASSAGE ELECTRICAL POWER CONNECTION AND LAN CONNECTION

R67,5

Ø 900 35.44"

R332

R350

R368

FLOOR

enomatic®
wine serving systems

TITLE:
**ENOROUND 16 BOTTLE ELITE
REFRIGERATED 8+8**

DWG NO.
ER2-YM000

SCALE:1:50 LANGUAGE: ITALIANO FINISH: THICKNESS:

REV. :000

A3

SHEET 5 OF 7

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-----	Materiale <non specificato>				

MATERIAL CODE: WEIGHT Kg: 47.56

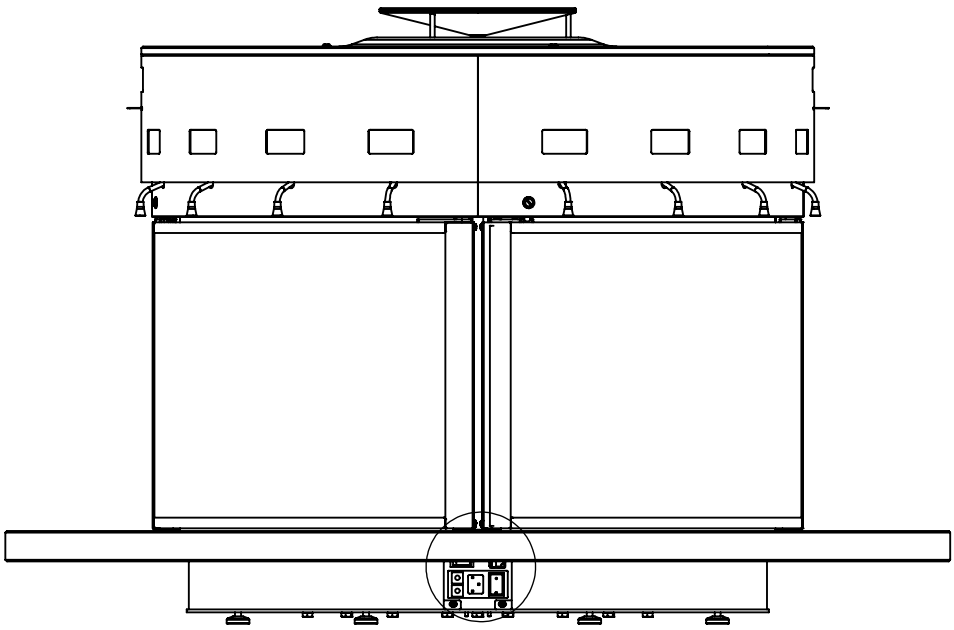
TITLE:				
ENOROUND 16 BOTTLE ELITE REFRIGERATED 8+8				
DWG NO.				A3
ER2-YM000				REV.:000
SCALE:1:50	LANGUAGE: ITALIANO	FINISH:	THICKNESS:	SHEET 5 OF 7

REV.	DESCRIPTION	DATE	EXECUTOR	CHK'D	APPV'D
CODE:	MATERIAL:	MATERIAL CODE:		WEIGHT Kg:	
000 000 000 000 000 000 000	Materiale <non specificato>			47.56	

TITLE:				
ENOROUND 16 BOTTLE ELITE REFRIGERATED 8+8				
DWG NO.				A3
ER2-YM000				REV.:000
SCALE:1:50	LANGUAGE: ITALIANO	FINISH:	THICKNESS:	SHEET 5 OF 7

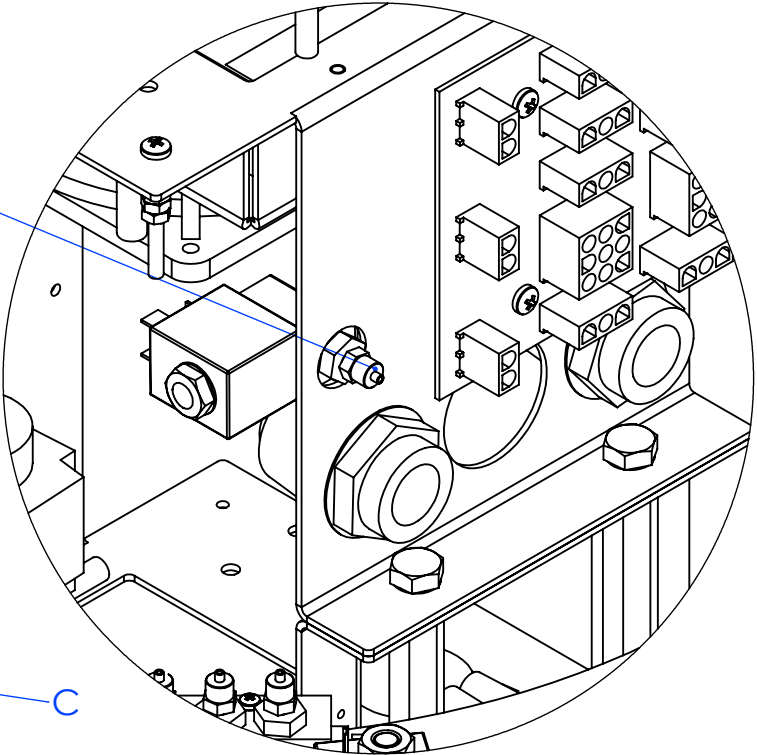
CONNECTION POWER AND NITROGEN GAS

ELECTRICAL CONNECTION SIDE



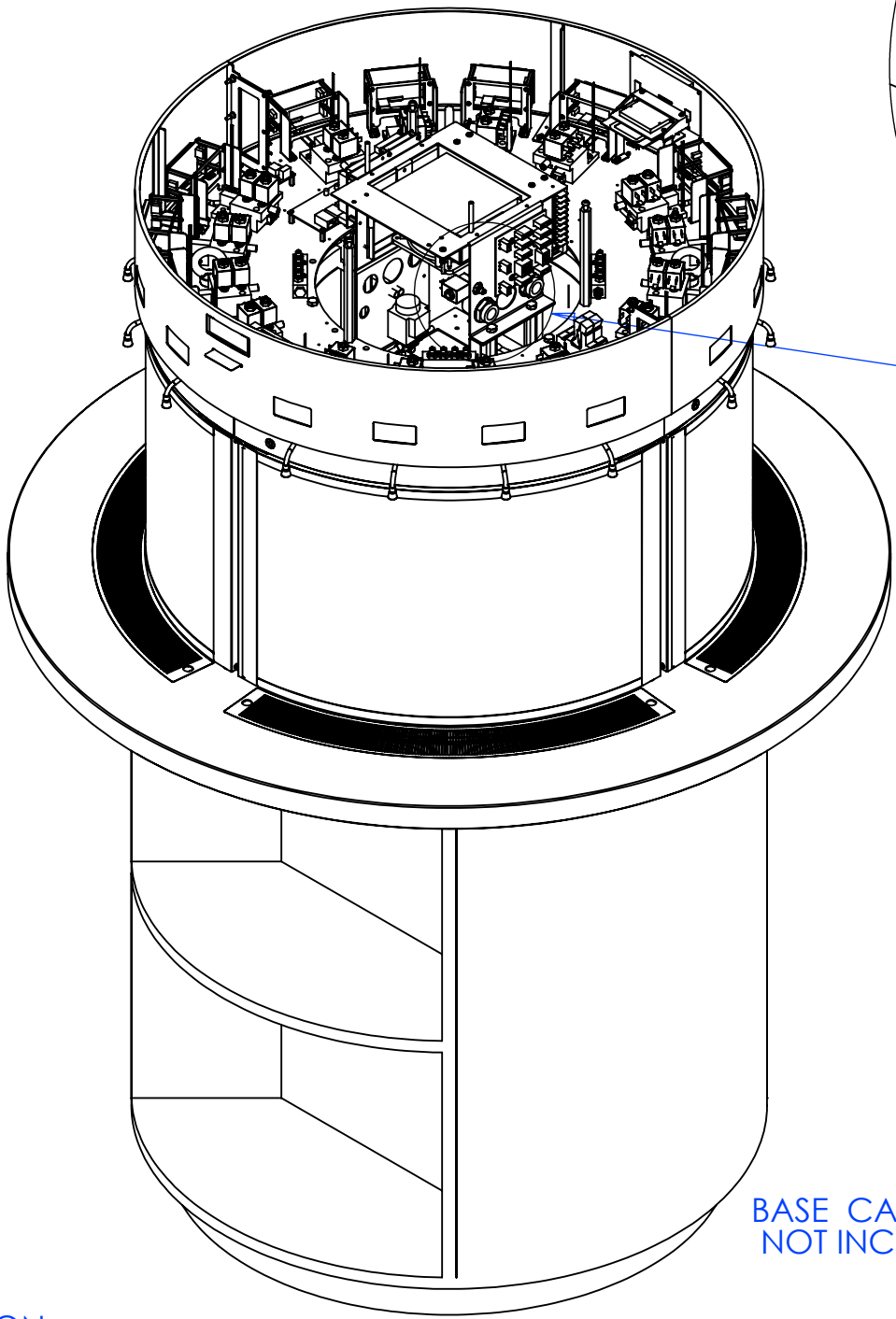
D

NITROGEN (OR ARGON) GAS
TUBE CONNECTION $\varnothing$ 4mm



C DETAILS
SCALE 1 : 2

C



BASE CABINET
NOT INCLUDED

COOLING MOTOR SWITCH

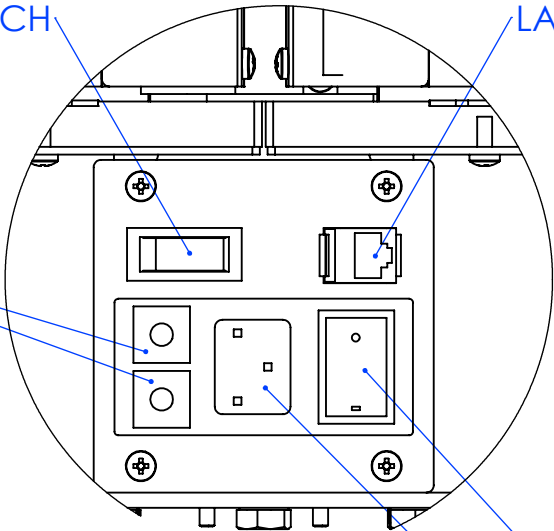
LAN CONNECTION

FUSES

MAIN SWITCH

POWER CONNECTION

D DETAIL
SCALE 1 : 2



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ENOROUND 16 BOTTLE ELITE
REFRIGERATED 8+8

ER2-YM000

A3

REV. :0001

SCALE:1:50 LANGUAGE: ITALIANO FINISH: THICKNESS: SHEET 6 OF 7

1

2

3

4

5

6

7

8

A

B

C

D

E

F

General Grid		
ENOROUND 16 BOTTLES ELITEREFRIGERATED 8+8		
SIZE (mm)	HEIGHT (MIN -MAX)	815
	UPPER DIAMETER	890
	LOWER DIAMETER	1250
WEIGHT (Kg)		185
FINISH MATERIALS	STAINLESS STEEL 304 AND CORIAN	
ELETRICAL FEATURES	VOLTAGE (V)	110 or 220
	FREQUENCY (Hz)	50@220V - 60@110V
	POWER (W)	200
	FUSES	2X4 Amp @ 220V 2X8 Amp @ 110V
N° 1 COOLING SYSTEM		
COMPRESSOR SPECIFICATION	COOLING POWER	150 W
	REFRIGERANT	R-134A
TEMPERATURE CONTROLLER	DEFROST METHOD	AUTOMATIC VIA ELECTRONIC CONTROLLER
	TEMPERATURE CONTROL	ELECTRONIC CONTROLLER
	METHOD OF DISPLAYNG TEMPERATURE	DIGITAL
	RANGE A SIDE	7°C to 18°C
	RANGE B SIDE	14°C to 18°C
NITROGEN (OR ARGON) GAS PRESSURE		0.16 BAR
N° 16 ELECTRIC PISTON TO LIFT BOTTLES		
N° 1 ELECTRIC PISTON	VOLTAGE	24 V DC
	NOMINAL CURRENT	1 Amp
	MAX CURRENT	2.2 Amp
ACCEPTER BOTTLES	HEIGHT	280÷360
	Ø MAX	102

BASE CABINET
NOT INCLUDED

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TITLE:

ENOROUND 16 BOTTLE ELITE
REFRIGERATED 8+8

DWG NO.

ER2-YM000

SCALE:1:50

LANGUAGE: ITALIANO

FINISH:

THICKNESS:

REV. :0001

SHEET 7 OF 7

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